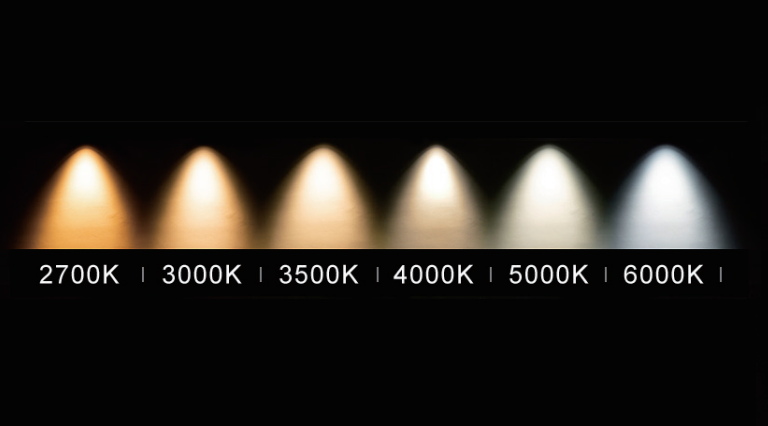


Track light SFE series 32W GS-TL32WEO88



Product parameter

LED power	: 28.8W(36vDC 800mA)
Lamp consumption	: 32W
Adapter	: 3 phase(4-wire)
Input voltage	: 200-240vAC
UGR	: (Lens 12-15)(Reflector 15-19)
Size	: φ88*L160mm
Life span	: 50,000 hrs
Warranty	: 5 years
Beam angle	: (Lens15°/24°/36°/60°)(Reflector: 30°/40°/60°)



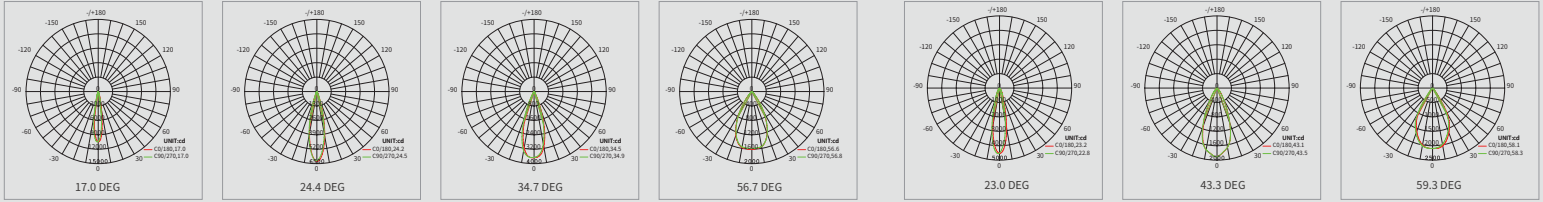
Dimmable

Single color dimmable TRIAC/0-10V/DALI 1800-3000K dim to warm TRIAC/0-10v

2700k 3000k 3500k 4000k 5000k 6000k 1800k - 3000k

2700-6000K tunable 2.4G/DALI DT8/Casambi RGBW DMX512/ TUYA

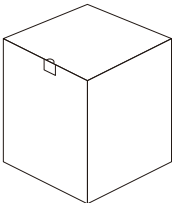
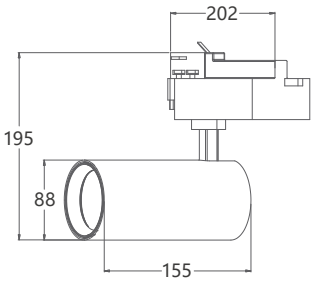
2700k - 6000k



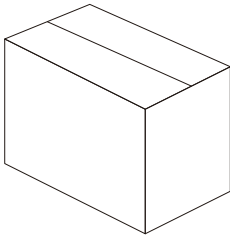
Datasheet

Part No.	COB brand	CCT	Output			Beam angle
			CRI80	CRI90	CRI96	
GS-TL32WEO88E	GOSUN	2700K-7000K single color	3100-3300lm	2800-3000lm	2500-2700lm	Reflector 30°/40°/60° Lens 15°/24°/36°/60°
GS-TL32WEO88S			3400-3700lm	3000-3300lm	2700-3000lm	
GS-TL32WEO88C	CITIZEN1206		3200-3500lm	2800-3000lm	2700-3000lm	
GS-TL32WEO88T	TYANSHINE	2700k-5700k tunnable	no	2000-2500lm	no	
GS-TL32WEO88Y	TYANSHINE	RGBCW	2000-2500lm			

Packing

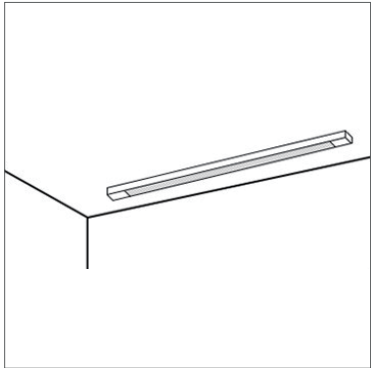


24.5x9.3x20.5cm

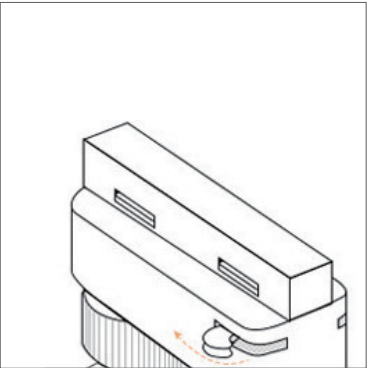


57X48X37cm(12 pcs/carton, 15.6kg)

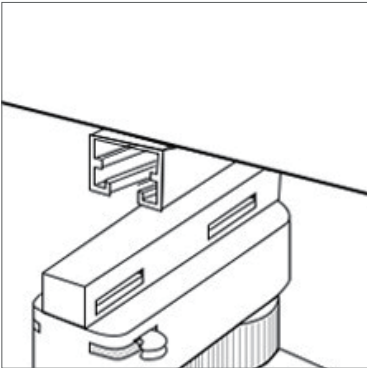
Installation Instuction Warning: Make sure that the power on the track rail is off before installation.



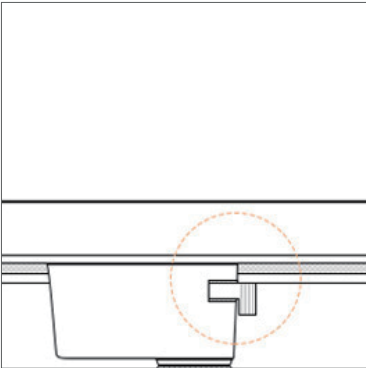
1. Fix the track rails on the suspended ceiling



2. Make the power adaptor set to OFF



3. Embed the track light on the track rails



4. Turn the handle 90° degrees according to the direction as shown in the left picture, make sure the adaptor be locked in the track rails